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=> s (GLP-1 OR GLUCAGON (W) LIKE (W) PEPTIDE (W) 1) (S) (INTERMITTENT (w) CLAUDICATION)
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L1	0	FILE ADISCTI
L2	0	FILE ADISINSIGHT
L3	0	FILE ADISNEWS
L4	0	FILE BIOSIS
L5	0	FILE BIOTECHNO
L6	0	FILE CANCERLIT
L7	1	FILE CAPLUS
L8	0	FILE CEN
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L10	13	FILE DGENE
L11	0	FILE DRUGB
L12	0	FILE DRUGMONOG2
L13	0	FILE IMSDRUGNEWS
L14	0	FILE DRUGU
L15	0	FILE EMBAL
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L17	0	FILE ESBIODASE
L18	1	FILE IFIPAT
L19	0	FILE IMSPRODUCT
L20	0	FILE IPA
L21	0	FILE JICST-EPLUS
L22	0	FILE KOSMET
L23	0	FILE LIFESCI
L24	0	FILE MEDICONF
L25	0	FILE MEDLINE
L26	0	FILE NAPRALERT
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L51 0 FILE FEDRIP
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L68 17 (GLP-1 OR GLUCAGON (W) LIKE (W) PEPTIDE (W) 1) (S) (INTERMITTENT
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=> dup rem 168

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L69 14 DUP REM L68 (3 DUPLICATES REMOVED)

=> d 169 1-4 ibib abs

L69 ANSWER 1 OF 14 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 1

ACCESSION NUMBER: 2003:300601 CAPLUS

DOCUMENT NUMBER: 138:298126

TITLE: Compositions and methods for treating
peripheral vascular disease
 with GLP-1 compounds

INVENTOR(S): Hathaway, David R.; Coolidge, Thomas R.

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 12 pp., Cont.-in-part of U.S.
 Ser. No. 851,738.

CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 4

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 2003073626	A1	20030417	US 2002-91258	20020305
US 6284725	B1	20010904	US 1999-302596	19990430
US 2002055460	A1	20020509	US 2001-851738	20010509
PRIORITY APPLN. INFO.:			US 1999-302596	A3 19990430
			US 2001-851738	A2 20010509
			US 1998-103498P	P 19981008

AB The present invention relates to methods of treating **intermittent claudication** comprising administering **glucagon-like peptide-1 (GLP-1)** mols. to subjects suffering therefrom. A method of treating or preventing skeletal muscle injury caused by ischemia and/or reperfusion in a subject comprising the step of administering a therapeutically effective amount of GLP-1 mol. is also claimed. The subject can also be administered free radical scavengers, glucose, or potassium. The GLP-1 compound is administered by an infusion pump or by s.c. injection of a slow-release formulation.

L69 ANSWER 2 OF 14 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
 ACCESSION NUMBER: ADB84200 peptide DGENE
 TITLE: Method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischemia and/or reperfusion in a human subject, comprises administration of a **glucagon-like peptide-1** molecule.
 INVENTOR: Hathaway D R; Coolidge T R
 PATENT ASSIGNEE: (HATH-I)HATHAWAY D R.
 (COOL-I) COOLIDGE T R.
 PATENT INFO: US 2003073626 A1 20030417 12p
 APPLICATION INFO: US 2002-91258 20020305
 PRIORITY INFO: US 1999-302596 19990430
 US 2001-851738 20010509
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 OTHER SOURCE: 2003-677986 [64]
 DESCRIPTION: Glucagon-like peptide-1, GLP-1(7-36).

AN ADB84200 peptide DGENE
 AB The invention describes a method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject, comprising the administration of a **glucagon-like peptide -1 (GLP-1)** molecule. The method is useful for treating or preventing **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject suffering from **peripheral vascular disease (PVD)**. Administration of **GLP-1** in a subject improves skeletal muscle performance by promoting glucose oxidation and reducing fatty acid oxidation. This is the amino acid sequence of a mammalian **glucagon-like peptide -1 peptide GLP-1(1-37)** that can be used in the method of the invention.

L69 ANSWER 3 OF 14 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
 ACCESSION NUMBER: ADB84202 peptide DGENE
 TITLE: Method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischemia and/or reperfusion in a human subject, comprises administration of a **glucagon-like peptide-1** molecule.
 INVENTOR: Hathaway D R; Coolidge T R
 PATENT ASSIGNEE: (HATH-I)HATHAWAY D R.
 (COOL-I) COOLIDGE T R.
 PATENT INFO: US 2003073626 A1 20030417 12p
 APPLICATION INFO: US 2002-91258 20020305
 PRIORITY INFO: US 1999-302596 19990430

US 2001-851738 20010509
DOCUMENT TYPE: Patent
LANGUAGE: English
OTHER SOURCE: 2003-677986 [64]
DESCRIPTION: Glucagon-like peptide-1, GLP-1(9-36).

AN ADB84202 peptide DGENE

AB The invention describes a method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject, comprising the administration of a **glucagon-like peptide -1 (GLP-1)** molecule. The method is useful for treating or preventing **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject suffering from **peripheral vascular disease** (PVD). Administration of GLP-1 in a subject improves skeletal muscle performance by promoting glucose oxidation and reducing fatty acid oxidation. This is the amino acid sequence of a mammalian **glucagon-like peptide -1** peptide GLP-1(1-37) that can be used in the method of the invention.

L69 ANSWER 4 OF 14 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

ACCESSION NUMBER: ADB84201 peptide DGENE

TITLE: Method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischemia and/or reperfusion in a human subject, comprises administration of a **glucagon-like peptide-1** molecule.

INVENTOR: Hathaway D R; Coolidge T R

PATENT ASSIGNEE: (HATH-I)HATHAWAY D R.

(COOL-I) COOLIDGE T R.

PATENT INFO: US 2003073626 A1 20030417 12p

APPLICATION INFO: US 2002-91258 20020305

PRIORITY INFO: US 1999-302596 19990430

US 2001-851738 20010509

DOCUMENT TYPE: Patent

LANGUAGE: English

OTHER SOURCE: 2003-677986 [64]

DESCRIPTION: Glucagon-like peptide-1, GLP-1(9-37).

AN ADB84201 peptide DGENE

AB The invention describes a method for the treatment or prevention of **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject, comprising the administration of a **glucagon-like peptide -1 (GLP-1)** molecule. The method is useful for treating or preventing **intermittent claudication** or skeletal muscle injury caused by ischaemia and/or reperfusion in a human subject suffering from **peripheral vascular disease** (PVD). Administration of GLP-1 in a subject improves skeletal muscle performance by promoting glucose oxidation and reducing fatty acid oxidation. This is the amino acid sequence of a mammalian **glucagon-like peptide -1** peptide GLP-1(1-37) that can be used in the method of the invention.

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		<i>DB=PGPB,USPT,EPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	(GLP-1 or exendin-4 or glucagon adj like peptide adj 1) same treat\$ and atherosclerosis	1
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<input type="checkbox"/>	L9	(GLP-1 or exendin\$ or glucagon adj like peptide adj 1) and (treat\$ same atherosclerosis\$)	2
<input type="checkbox"/>	L8	(GLP-1 or exendin\$ or glucagon adj like peptide adj 1) same treat\$ same atherosclerosis\$	
<input type="checkbox"/>	L7	(GLP-1 or exendin\$ or glucagon adj like peptide adj 1) same treat\$ atherosclerosis\$	
<input type="checkbox"/>	L6	(GLP-1 or exendin\$ or glucagon adj like peptide adj 1) same treat\$ same atherosclerosis	
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<input type="checkbox"/>	L1	(GLP-1 or exendin\$ or glucagon adj like peptide adj 1) same (atherosclerosis same related or intermoittent adj claudication)	

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<input type="checkbox"/>	L13	(GLP-1 or exendin-4 or glucagon adj like peptide adj 1) and (treat\$ same (atheroscleros\$ or atherosclerotic))	2
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